Demand and supply of electricity in North Eastern States

†3161. SHRI NABAM REBIA: Will the Minister of POWER be pleased to state:

(a) the details of the demand and supply of electricity in North-Eastern States of the country specially in Arunachal Pradesh at present; and

(b) the details of the current power projects in these States along with the amount invested in this regard?

THE MINISTER OF INFORMATION AND BROADCASTING **AND** MINISTER OF PARLIAMENTARY AFFAIRS (SHRI PRIYARANJAN DASMUNSI): (a) Details of demand and supply of electricity in North Eastern States including Arunachal Pradesh during the period April-November, 2005 is as under:—

April.05 to November, 05

State/ Region	Energy				Peak			
	Requirement (MU)	Availability (MU)	Surplus/Deficit(-) (MU)	(%)	Demand (MW)	Met (MW)	Surplus/Deficitt.-) (MW)	(%)
Arunachal Pradesh	146	145	-1	-0.7	71	70	-1	-1.4
Assam	2,693	2,531	-162	-6.0	697	659	-38	-5.5
Manipur	357	348	-9	-2.5	112	109	-3	-2.7
Meghalaya	925	778	-147	-15.9	266	205	-61	-22.9
Mizoram	150	140	-10	-8.7	71	66	-5	-7.0
Nagaland	290	276	-14	-4.8	90	82	-8	-8.9
Tripura	510	457	-53	-10.4	171	155	-16	-9.4
N.E. Region	5,071	4,676	-396	-7.8	1,316	1,192	-124	-9.4

(b) The details of current power projects in North Eastern States are enclosed as Statement.

† Original notice of the question was received in Hindi.

Statement

CURRENT POWER PROJECTS IN NORTH EASTERN STATES

Details of current on-going projects

SI. No.	Name of State	Name of the scheme/Capacity Capacity (MW)/Executing Agency	Latest Estimated (Rs.	Cost in lakhs)	(Rs.	Expendture incurred in lakhs)
	Arunachal Pradesh					
		Hydro				
1.		Kameng (4x150MW)		249690		28586
2.		NEEPCO Subansiri Lower (8X250MW)		628533		103918
	Assam	Hydro				
1.		Karbi Langpi 2x50MWASEB		55742		19378
		Thermal				
2.		Lakwa Waste Heat Recovery Project (38 MW) (Assam Power Generation Corporation Ltd.)		17328		37
	Tripura	Thermal				
1.		Rokhia GT Extn. U-8 (21 MW) (Tripura State Electricity Corporation Ltd.)		8094		3787
	Manipur	Hydro				
1.		Loktak DS 3x30 MW		57862		2782
	Nagaland	Thermal				
1.		HFO Based DGPP at Dimapur, OG-1 to 4 (4x5.73 MW) (Deptt, of power, Govt, of Nagaland)		10557		3200
	Meghalaya	Hydro.				
1.		Myntdu 2x42 MW		36308		6783